Pluscom Technologies
3.5 Network Storage

35NAS-RDC3282

User Manual

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INTRODUCTION

1.1 Foreword

Congratulations on your purchase of 35NAS-RDC3282! Before using and configuring the product, please read this manual carefully so that you should get acquainted with the product and configure it with ease.

1.2 Product in Brief

35NAS-RDC3282, the Network attached storage (NAS) system is storage devices that can be accessed over a computer network, rather than directly being connected to the computer (such as an external USB hard drive). This enables multiple users to share the same storage space at once.

35NAS-RDC3282 is the best storage solution for home or small business networks, requiring no network experience. With capacities up to 2 Terabyte (2048 GB, Test on 1.5 TB) and with support of SATA, your valuable documents, photos, music files or presentations can be accessed anytime by any computer on your network!

With 35NAS-RDC3282, you no longer need to set up an ftp server through home computer. This device is more than a portable external enclosure and has an easy to configure ftp server from its user friendly web interface; it's beyond portability in the way that users get to store and restore data at remote location using the ftp server capability. It is a powerful mini server that takes up to 1TB capacity, enough to meet your high storage need. 35NAS-RDC3282also have too many other useful functions like Print server , SAMBA server on LAN , BT Download, Supports iTunes,PS3,Xbox,USB 2.0 Storage and DHCP.

1.3 System Requirements

- TCP/IP Protocol must be installed in your PC.
- Connect NAS to a switch/hub port to connect your network.
- Basic environment for setting up this device, a local Area Network
- Available USB port (for use as a personal backup device)
- CD-ROM or DVD ROM drive
- Windows 98/2000/XP/Vista
- MAC/Linux

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1.4 Features and Specification at a glance:

- Ethernet & USB2.0 combination interface
- Supports 3.5" SATA HDD
- Supports FTP and DHCP
- UPNP AV: XBOX 360 / PS3 / iTunes
- Supports Bit Torrent download
- Supports Print Server
- Supports SAMBA Server on LAN
- USB 2.0 Storage
- Throughput: Read ±9MB/s, Write ±10MB/s
- Data transfer is twice as fast as competing models
- Compatible with DSL routers/modems
- Supports DHCP server, DHCP client or fix IP
- Data Transfer rate: Ethernet up to 100Mbps, USB 2.0 up to 480 Mbps
- Supports one 10/100Mbps Ethernet port under network environment
- Password management provides secure access to HDD and web management
- Hot USB available for external enclosure, disk and HUB devices
- Drive enclosure made of aluminum alloy good for heat dissipation
- Power Activity LED light
- USB host can connect to another USB enclosure, easy to expand storage
- Software: Web based disk access management software
- Supports Plug-play and Hot-plug

Specifications

- Interface ：1X 10/100 Base-TX Auto MDI/MDI-X; 2X USB2.0 Ports
- Data transfer rate ：Ethernet up to: 100Mbs; USB2.0 up to: 480Mbs
- Suitability ：3.5" SATA HDD
- Hot Plug ：Supports Plug-play and Hot-plug
- Power ：AC input: 100 - 240V ~50/60Hz
- DC output ：12V/3A，36W
- Material ：Pain Aluminum
- OS Compatibility ：Windows XP (SP3), Vista/ MAC OS X (10.5.X)/Linux (Samba 3.X)

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1.5 Check the Package Content

Before using this product, please check the package compliance with below. If any of these items are missing or damaged, please contact the local dealers Immediately.

Accessories:

• NAS Caddy
• User's Manual
• LAN Cable
•USB A-B Cable
• AC UK Cable
• CD Driver
• Screwdriver
• Power Adapter
• Plastic Stand

2 Hardware Installations

2.1 Application Diagram

Below is the application diagram FIG1.1 of the product. You can use this device in various connections as elaborated in the diagram.

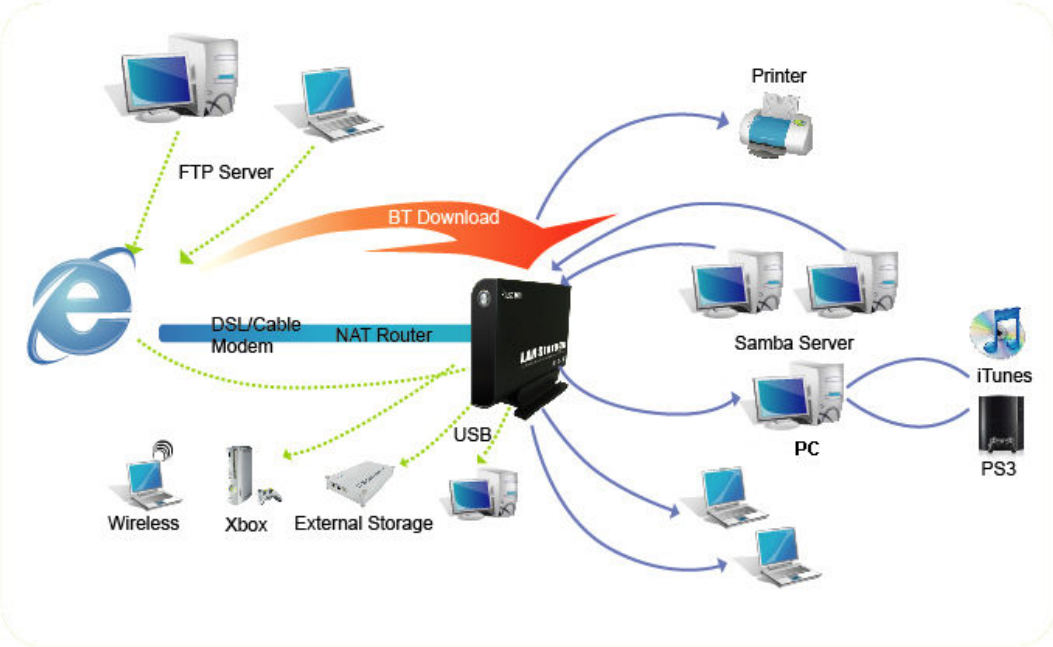


FIG1.1

2.2 Hardware installation Steps

Please follows the steps below to install and configure your hardware correctly.

- Disconnect the screws from the rear cover and Open the Caddy by pulling the I/O port side (iron bracket) of the caddy out.
- Install 3.5 SATA hard disk into the case.
- Fix the hard disk with screws from mounting hole on the side.
- Now slides the PCB with the hard drive into the caddy's grooves right below the groove for the screws carefully, avoid using force as you may damage the PCB.
- Secure the face plate by screwing it to the Screw's Grooves by provided Screws in the Package
- Connect one end of RJ45 cable to 35NAS-RDC3282 and other end to your PC network card, to configure it first time or to DSL Router to connect to the network.
- Connect one end of the USB cable to USB 2.0 port on 35NAS-RDC3282 and other end to Your computer USB port to access the HDD inside the NAS caddy. (Optional)
- Connect any external storage device like USB memory stick, any 2.5 or 3.5 or 5.25 Caddy or printer to USB Host port on the NAS caddy (Optional).
- Connect one end of power code to the NAS caddy and other end to the power Socket.
- Turn the power switch ON.

3. CONFIGURING THE NETWORK ATTACHED STORAGE

3.1 Search Storage

3.1.1 Search Disk

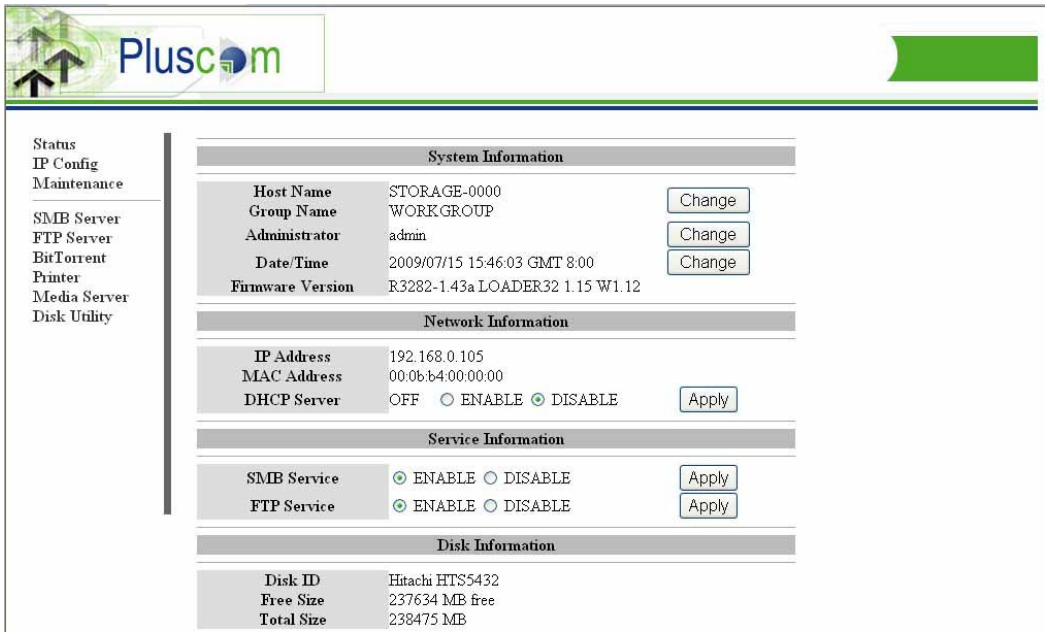
Note: If your PC doesn't install Java Runtime Environment, please open CD file j2re-1_4_2-windows-i586 or from http://www.java.com/ download update file. You must install this file. Restart your computer **then Execute "SDisk" Utility from PC then click the "Connect" button to brows the setup web.**

You will see a pop authentication dialog box asking you for User name and password.

Default user name and password **"admin/admin"**

3.2. WEB Admin

3.2.1 Status page



Display storage current status

3.2.2 System Information

3.2.2.1 Host Name / Group Name

Double click status -> host and group name field -> "**Change"** button to get into **Identification page**

Host Name: default value is STORAGE-XXXX. The last 4 digital xxxx depend on storage MAC address.

3.2.2.2 Administrator

Double click status -> administrator field -> "Change" button to get into administration page

Administrator field: default is **"admin"**, and this field can't change by user

Password field : default is **"admin"**, this field will change logon WEB password by user

Verify password : confirm password

After input password and double click "ok" button, browser will re-login, and pop login dialog

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3.2.2.3 Date/Time

Double click status -> Date/Time field -> “Change” button to get into Date and Time page
Date: set manual Date (yyyy/mm/dd)
Time: set manual Time (hh:mm:ss)
SNTP: enable/disable SNTP client
Time server: locate time server
Time Zone: click your current time zone in the list, and then click **OK**.

3.2.2.4 Firmware version

Display firmware and loader current version

4.1.2 Network Information

4.1.2.1 IP Address

Display storage IP address

4.1.2.2 MAC Address

Display storage MAC address

4.1.2.3 DHCP Server

Enable / Disable DHCP server.
Enable DHCP server, Storage default IP is 169.254.0.1
Disable DHCP server with no DHCP server environment, the storage IP is 169.254.X.X
Disable DHCP server with DHCP server environment, the storage get the IP from DHCP server

4.1.3 Service Information

SAMBA Service: Disable / Enable SAMBA server

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FTP Service: Disable / Enable FTP server

4.1.4 Disk Information

Display Hard Disk model / Free Size / Total Size information

4.2 IP Config

You can select Static IP or Dynamic IP, when you use Ftp server and printer server, you must use Static IP address.

4.2.1 Auto IP

If your network environment have DHCP server: Storage will get the IP from DHCP server.
If your network environment has no DHCP server: Storage automatically open DHCP server itself. When your computer setup AUTO Assign IP, your computer will get IP 169.254.0.X, storage IP is 169.254.0.1.

4.2.2 Static IP

IP address: this is the IP address assigned by your Router for your Storage. You shall specify the IP address of the storage here. e.g. 192.168.1.123
Subnet Mask: an address code that determines the size of the network; this is the subnet mask of the storage, when seen by external users on the Internet (including your ISP). The subnet mask is provided by your ISP.
e.g.255.255.255.0
Gateway IP Address: an IP address forwards Internet traffic from your local area network (LAN). e.g. 192.168.1.1
DNS Server IP address: you must specify DNS server IP address here if your ISP has the said address.

- 4.3 Maintenance

4.3.1 Firmware Upload

You can select new firmware to upload. Please don't turn off the power and close the web browser when the firmware is uploading

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4.3.2 System Reboot

Click the Reboot button to have the device perform a software restart. The SYSTEM LED will blink as the device restarts and then remain on if the restart is successful. Please wait about a minute before refreshing your browser before logging in again

4.3.3 Factory Default

Click the "Reset" button to clear all configuration and restore to default settings. Please don't turn off the power and close the web browser when the system is changing the settings. Please click "Reboot" button after reset.

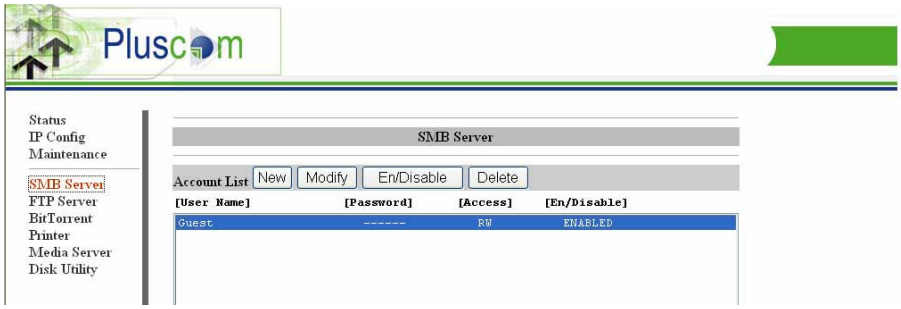
4.4 SMB server

Samba is software that can be run on a platform other than Microsoft Windows, for example, UNIX, Linux, IBM System 390, OpenVMS, and other operating systems. Samba uses the TCP/IP protocol that is installed on the host server. When correctly configured, it allows that host to interact with a Microsoft Windows client or server as if it is a Windows file and print server.

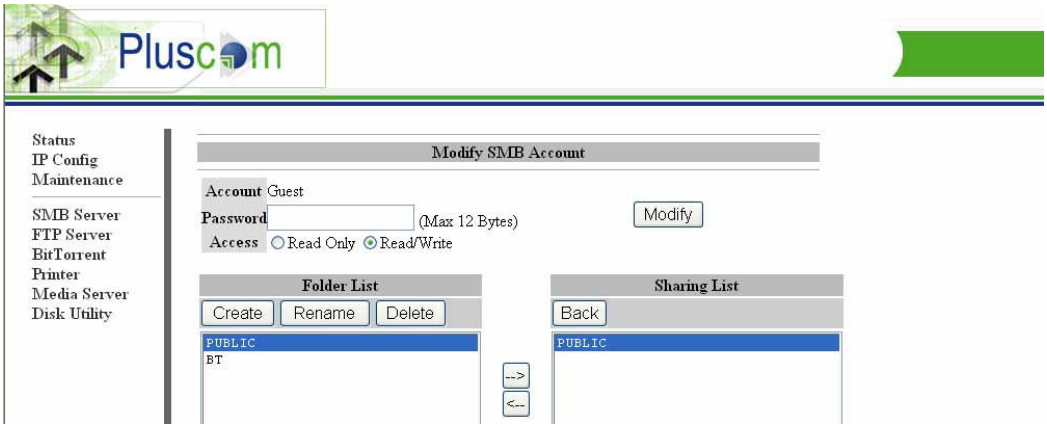
- Share one or more directory trees
- Share one or more Distributed file system (Dfs) trees
- Assist clients with network browsing
- Provide or assist with Windows Internet Name Service (WINS) name-server resolution
- Share printers installed on the server among Windows clients on the network (not support)
- Authenticate clients logging onto a Windows domain (not support)

2.4.1 Configure SMB Server

- Connect to storage SMB page ,the page as bellow:



- NEW: create SMB share account (folder) and password , default account :guest password: null
- Modify:



this page can modify as bellow
password: password of SMB account
access control : read only / read and write access control of SMB account
folder sharing: **Folder List** is all of exist folder on storage , **Sharing List** is share folder of SMB account . If you want to share some folder , select this folder from Folder List and add to Sharing List .
folder manage :create / rename /delete folder

- Enable/ Disable :this button can enable/disable SMB account
- Delete: delete SMB account

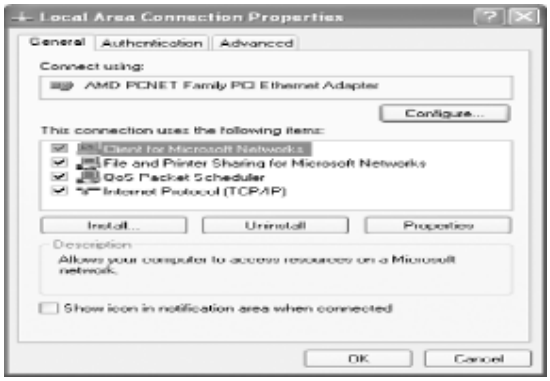
4.4.2 Setting up Windows XP Computers

Although Windows XP is very similar to Windows 2000, it has a very different user interface, and there are a number of subtle differences. For example, getting to the Control Panel is different than in any previous version of Windows—one must click the Control Panel item from the Start menu (there is no Settings item in the Start menu in XP). By default, XP will display the Control Panel in Category View mode. If you see this, click the Switch to Classic View item in the upper-left corner of the window. All of our directions are for using the Control Panel in Classic View mode.

You should perform the following steps as the Administrator or another user in the Administrators group.

- **Networking Components**

Go to the Control Panel and double-click the Network and Dial-up Connections icon. You should see at least one Local Area Connection icon. If there is more than one, identify the one that corresponds to the network adapter that is connected to your Samba network. Right-click the Local Area Connection icon and click the Properties button. (Or double-click the Local Area Connection icon and then click the Properties button in the dialog box that comes up.) You should now be looking at the Local Area Connection Properties dialog box, as shown in bellow



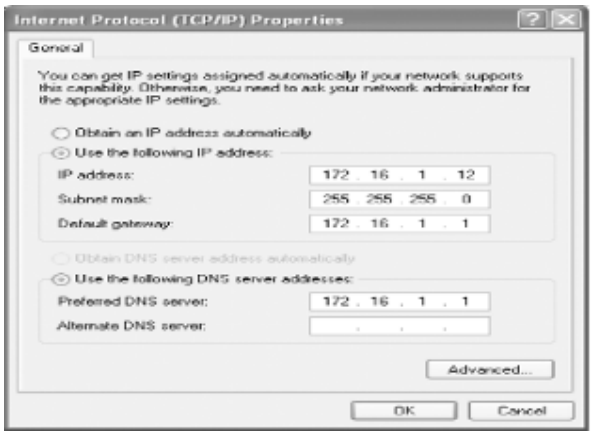
You should see at least the following two components:

- Client for Microsoft Networks
- Internet Protocol (TCP/IP)

If you do not see either Client for Microsoft Networks or Internet Protocol (TCP/IP) in your list, you will need to add them. For either, the method is to click the Install... button, click the type of component (Client or Protocol), and then click the Add... button. Next, click the component you want to add, and click the OK button. You should see the component added to the list with the others.

- **Configuring TCP/IP**

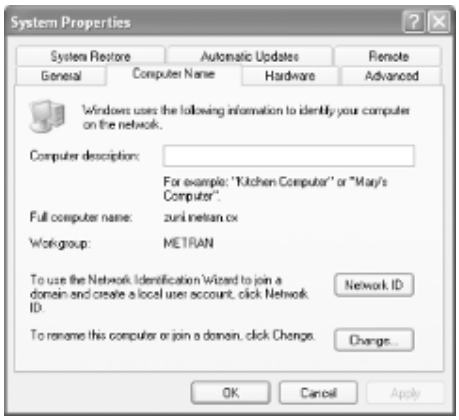
Now click Internet Protocol (TCP/IP) and then click Properties to open the Internet Protocol (TCP/IP) Properties dialog box, shown in bellow


Internet Protocol (TCP/IP) Properties
General
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.
Obtain an IP address automatically
Use the following IP address:
IP address: 172 . 16 . 1 . 12
Subnet mask: 255 . 255 . 255 . 0
Default gateway: 172 . 16 . 1 . 1
Obtain DNS server address automatically
Use the following DNS server addresses:
Preferred DNS server: 172 . 16 . 1 . 1
Alternate DNS server:
Advanced...
OK
Cancel

If you are using DHCP on your network to assign IP addresses dynamically, select the "Obtain IP address automatically" radio button. Otherwise, select the "Use the following address:" radio button, and fill in the computer's IP address and netmask in the spaces provided. You or your network manager should have selected an address for the client on the same subnet (LAN) as the Samba server. For example, if the server's address is 192.168.1.1 and its network mask is 255.255.255.0, you might use the address 192.168.1.12 (if it is available) along with the same netmask. You can also fill in the IP address of the default gateway.

- **Computer and Workgroup Names**

From the Control Panel, double-click the System icon to open the System Properties dialog box. Click the Computer Name tab, and your System Properties dialog box will look similar to:

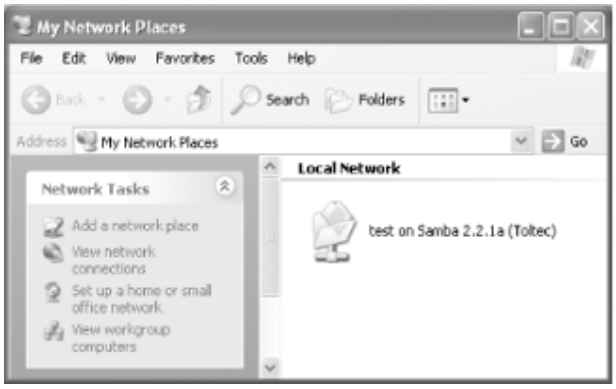


To give your system computer a name and a workgroup, click the Change... button, which will bring up the Computer Name Changes dialog box, as in bellow

You need to identify your computer with a name and change the workgroup to the one you specified in the web page of your Samba server. Don't worry that Windows forces the workgroup to be all capital letters; it's smart enough to figure out what you mean when it connects to the network.

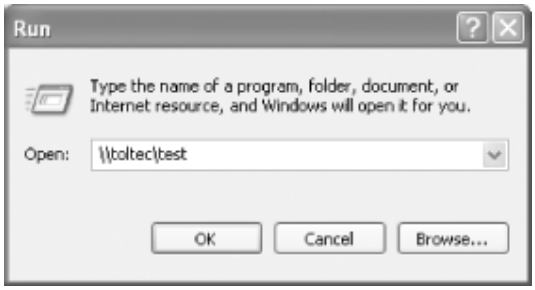
- **Connecting to the Samba Server**

Now for the big moment. Your Samba server is running, and you have set up your Windows XP client to communicate with it. In the Start menu, select My Computer to open the My Computer window. Click My Network Places, in the Other Places box in the left part of the window. You should see a folder icon for the *test* directory, as shown in bellow



Now click View workgroup computers in the Network Tasks box at the left of the window. You should see your Samba server listed as a member of the workgroup. Double-click its icon, and you will see a window that looks like

If you don't see the server listed in the workgroup, don't panic. Select Run... from the Start menu. A dialog box appears that allows you to type the name of your server and its share directory in Windows format. For example, you would enter *toltec*\test, as shown in bellow, and use your server's hostname instead of "Toltec".



If it works, congratulations! Try copying files to and from the server by dragging their icons to and from the Samba server's *test* folder. You might be pleasantly surprised how seamlessly everything works.

4.5 FTP server

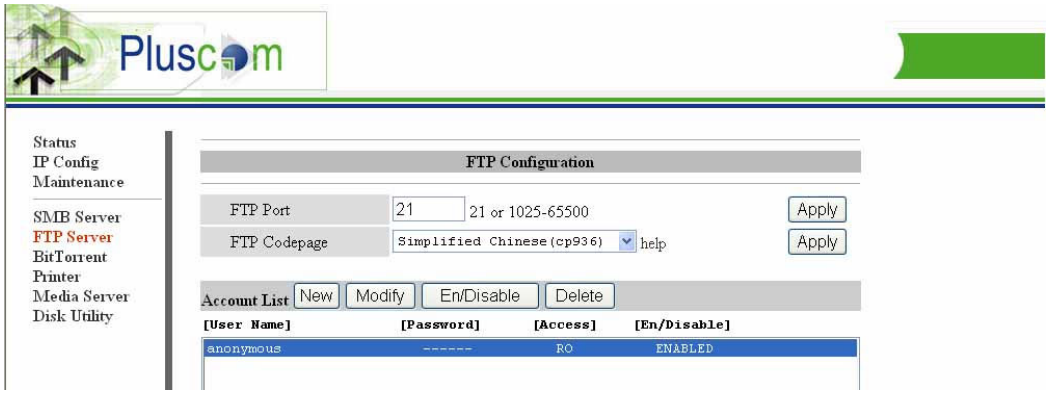
File Transfer Protocol (FTP) is a network protocol used to transfer data from one computer to another through a network, such as over the Internet.

FTP is a file transfer protocol for exchanging files over any TCP/IP based network to manipulate files on another computer on that network regardless of which operating systems are involved (if the computers permit FTP access).

The objectives of FTP, as outlined by its RFC, are:

1. To promote sharing of files (computer programs and/or data).
2. To encourage indirect or implicit use of remote computers.
3. To shield a user from variations in file storage systems among different hosts.
4. To transfer data reliably, and efficiently2.5.1 Configure FTP server

Connect to storage SMB page ,the page as bellow:



- FTP port: configure port number, port range is 1025 to 65500 and default port is 21. If you behind firewall ,remember to open port number mapping FTP port
- FTP code page: configure FTP server code page

Code page as bellow:

Central Europe (CP1250)
Croat, Czech, Hungarian, Polish, Romanian, Slovak, Slovene and Sorbian.

Cyrillic (CP1251)
Bulgarian, Belorussian, Macedonian, Moldavian, Russian, Serbian and Ukrainian.

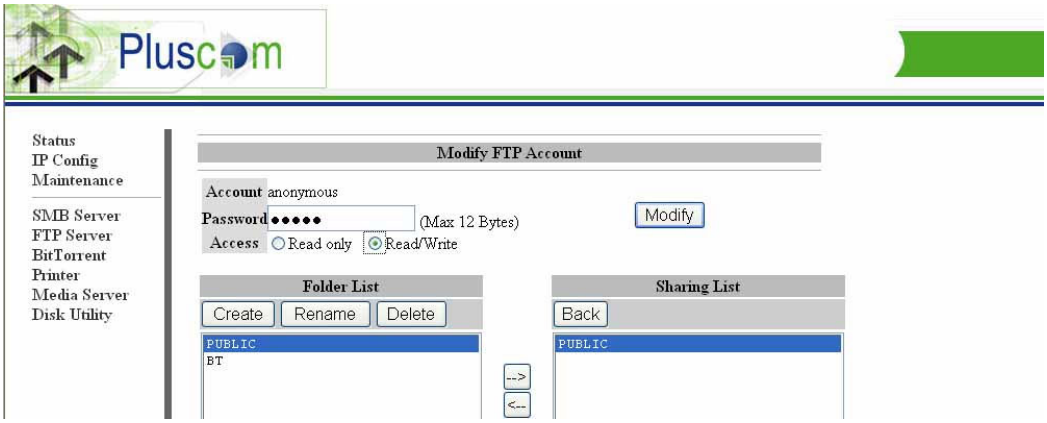
Latin I (CP1252)
Albanian, Danish, Dutch, Faroese, Finnish, French, German,
Icelandic, Irish, Italian, Norwegian, Portuguese, Spanish and Swedish.

Baltic (CP1257)
Estonian, Latvian, Lithuanian.

- NEW: create FTP share account and password ,default account is

"guest"

- Modify:



this page can modify as bellow

password: password of FTP account

access control : read only / read and write access control of FTP account

folder sharing: **Folder List** is all of exist folder on storage , **Sharing List** is share folder of FTP account . If you want to share some folder , select this folder from Folder List and add to Sharing List .

folder manage :create / rename /delete folder

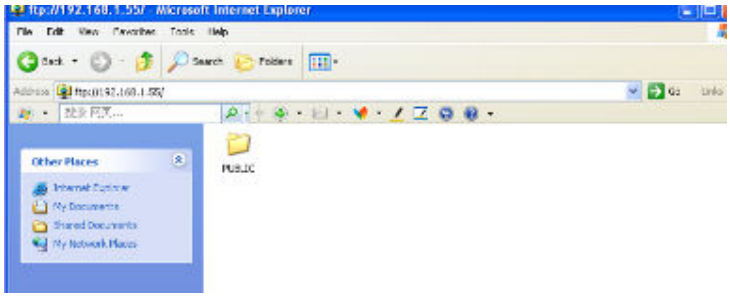
- Enable/ Disable :this button can enable/disable FTP account
- Delete: delete FTP account

4.5.2 Using FTP within Microsoft Internet Explorer 7

1.Open Internet Explorer 7

2.In the address bar, type the following command:

ftp:// IP address ex: ftp://10.130.xxx.xxx



3.IE 7 will display a list of files and folders from the FTP domain

4.To quickly save a file locally, right-click the file and select *"Save Target As..."*

5.To manage the remote and locals files more completely, click the 'Page'

menu button on the right-hand side of the IE 7 browser window and select the option, "Open FTP Site in Windows Explorer"
5.you can now drag-n-drop the files from remote FTP server to local file system easily

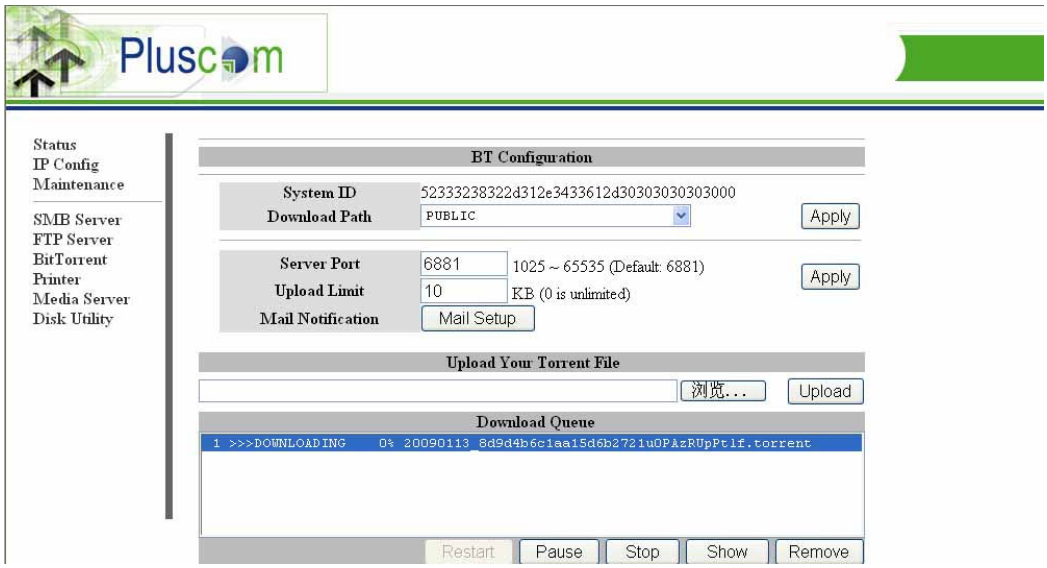
4.6 Bit Torrent

4.6.1 What is Bit Torrent

Bit Torrent is a peer-to-peer file sharing (P2P) communications protocol. Bit Torrent is a method of distributing large amounts of data widely without the original distributor incurring the entire costs of hardware, hosting, and bandwidth resources. Instead, when data is distributed using the Bit Torrent protocol, each recipient supplies pieces of the data to newer recipients, reducing the cost and burden on any given individual source, providing redundancy against system problems, and reducing dependence on the original distributor.

4.6.3 Using Bit Torrent client

1. Login BT forum and download torrent file to PC
2 Double click BitTorrent page
3. Browse and select torrent file to upload Download Queue



4. After few minutes, BT client will connect to the other BT client in internet and start to download data

5. When torrent downloads percentage show 100%, the data will store in download path
6. You can access file from SMB client or FTP client on the PC
7. Information and configuration:

System ID: torrent ID
Number of the Downloads: number of torrent active
Server Port: BT server uploads port
Upload Limit: BT server upload throughput control

8. Mail Notification: when user stop or remove torrent, storage will send the mail alarm to administrator email box

4.7 Disk Utility

- Format Disk: the format utility ,it will erase all data on Hard Driver
- Sleep Time: configure the time Hard Driver get into sleep mode

- Scan Disk :the scan disk utility , it will check error data in Hard Driver

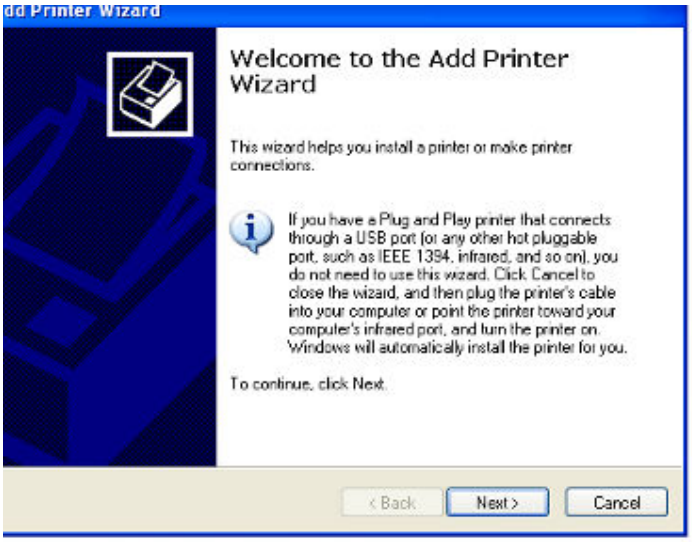
4.8 Print server

1. Plug printer to USB host first
2. Ensure that Add Print Services is installed from WEB page

Note: The network printer or device will need a **static IP address** to be seen on your network by the computer

3. Click **Start** and select **Printers and Faxes**.

4. Under Printer Tasks, click **Add a Printer**. Click **Next**.


dd Printer Wizard
Welcome to the Add Printer Wizard
This wizard helps you install a printer or make printer connections.
If you have a Plug and Play printer that connects through a USB port (or any other hot pluggable port, such as IEEE 1394, infrared, and so on), you do not need to use this wizard. Click Cancel to close the wizard, and then plug the printer's cable into your computer or point the printer toward your computer's infrared port, and turn the printer on. Windows will automatically install the printer for you.
To continue, click Next.
< Back
Next >
Cancel

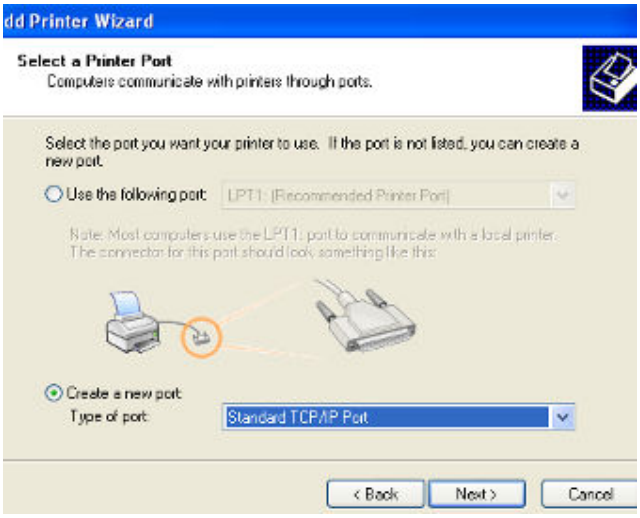
5. Select the **Local Printer attached to this computer** radio button.

6. Uncheck the **automatically detect and install my Plug and Play printer** check box.

7. Click **Next**.

8. Select the **Create New Port** radio button.

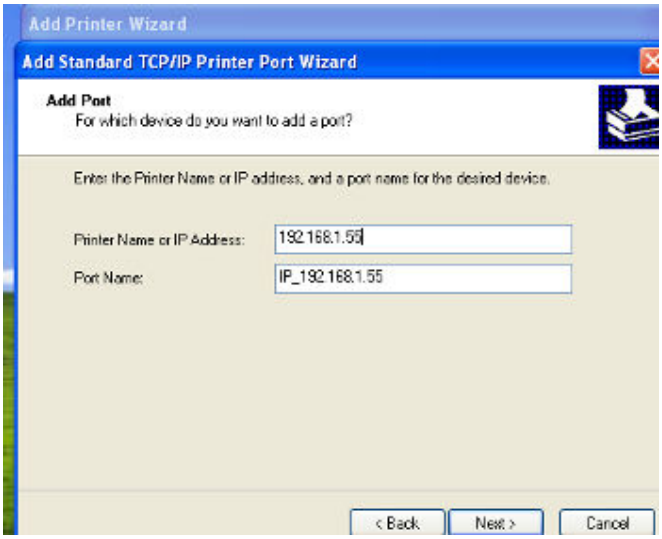
9. From the **Type of port:** drop down list choose **Standard TCP/IP Port.** Click **Next**.


dd Printer Wizard
Select a Printer Port
Computers communicate with printers through ports.
Select the port you want your printer to use. If the port is not listed, you can create a new port.
Use the following port:
LPT1: (Recommended Printer Port)
Note: Most computers use the LPT1: port to communicate with a local printer. The connector for this port should look something like this:
Create a new port:
Type of port:
Standard TCP/IP Port
< Back
Next >
Cancel

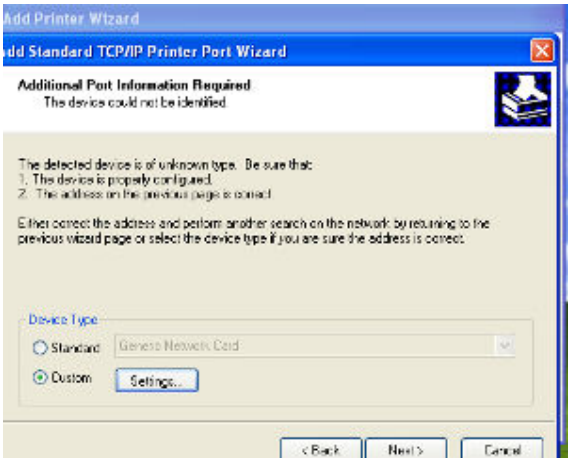
Note: You will now be prompted for 2 items: the **Name or address of server providing lpd** and the **Name of printer or print queue on that**

server. The 1st item is the **Static IP address** that has been assigned to the device. The 2nd item is the **Queue Name** that you found in the device's documentation.

10. In the **Name or address of server providing lpd** box, enter the **IP Address** of the device.


Add Printer Wizard
Add Standard TCP/IP Printer Port Wizard
Add Port
For which device do you want to add a port?
Enter the Printer Name or IP address, and a port name for the desired device.
Printer Name or IP Address:
192.168.1.55
Port Name:
IP_192.168.1.55
< Back
Next >
Cancel

11.
Select configuration



12. Setup protocol LPR and queue name

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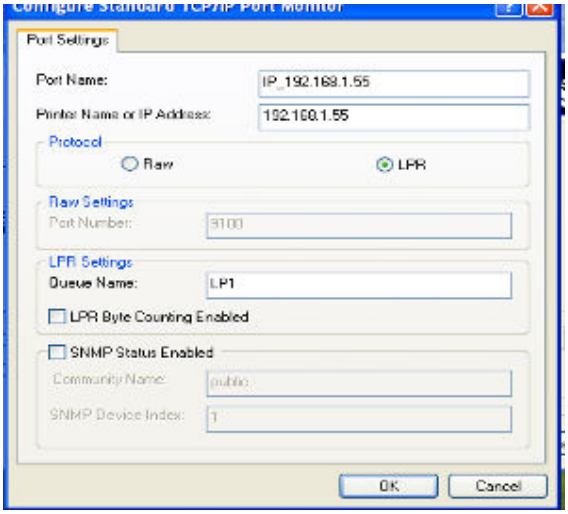

Note: If you receive an error message saying that the "LPD server did not respond as expected ...", click **Cancel**. Attempt to reenter the IP Address or Print Queue name. Click **OK** again. If this process fails, the device may not support LPR printing. You should stop now and contact the manufacturer for further assistance.

13. If Step 10 completed successfully, you are now ready to install the driver. Click **Have Disk**. Click **Browse**.

14. Locate and select the .INF file for the device. You may need to browse to the CD or to the folder on your computer where you have the device driver downloaded.

15. When ready, click **Next**.

Note: If you are prompted to replace or keep existing driver, click on **Keep Existing Driver**. Click **Next**.

16. When asked to print a test page, click **No**. Click **Next**. Click **Finish**.

Note: At this point, you should have the device listed in the **Printers and Faxes** folder. You can attempt to use it as a printer.

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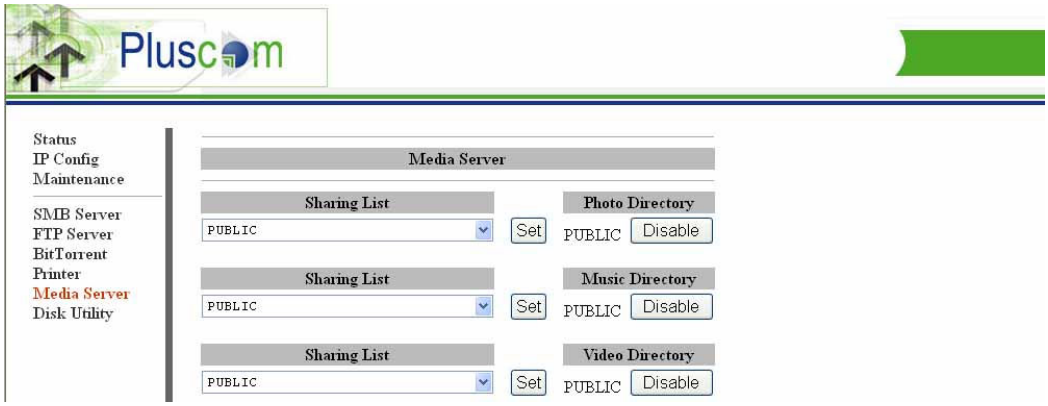
4.9 Media Server



- 1.Select Media Server sharing folder
- 2.Double click set button
- 3.Make sure media server (storage) is same subnet with media player (X box 360 PS3 and iTunes)
- 4.Browse content from iTunes (music only) , Xbox 360 and PS3 (music ,photo video)

4.9.1 Share Media from Storage (Media server) with Xbox 360(Media player)

To access media files—including audio, video and pictures—from storage, you need to connect an Ethernet cable from the Ethernet port on the back of your Xbox 360 console to your Storage.

1. Connect your console to your storage as described above.
2. Click Media Server page of storage, and set up sharing list (photo, music, and video)
3. When setup is complete, Media Server of storage should automatically

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start.

4. XBOX360 will search for devices on your network.

5. On your Xbox 360 console, in the Media area of the Xbox Dashboard, select **Music**, **Pictures**, or **Video**.

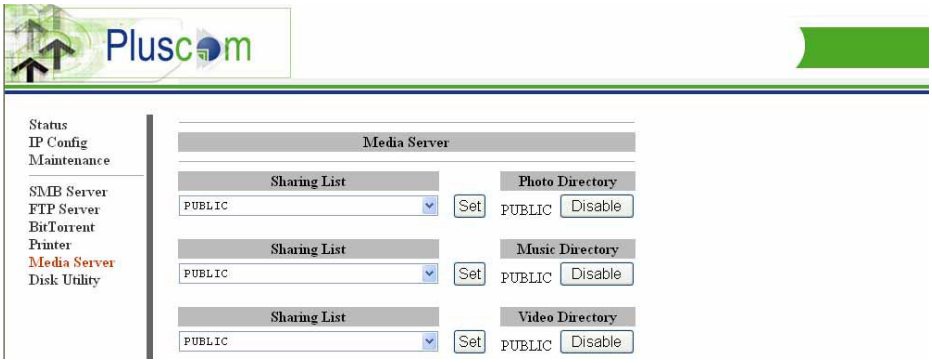
6. Select **STORAGE**.

7. Find the media content that you want to play, and then select Play.

4.9.2 Share Media from Storage(Media server) with PS3(Media player)

On your Storage:

Click Media Server page of storage, and set up sharing list (photo, music, and video)



On your PS3:

1. Go into the PS3's Settings menu and navigate to Network Settings - Media Server Connection, and select Enabled. This allows the PS3 to detect networked device running Universal Plug and Play (UPnP) server software.

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2. When you turn on the PS3™ system, Media Servers on the same network are automatically detected and icons for the detected servers are displayed under (Photo), (Music), and (Video).

3. Select the icon of the DLNA Media Server that you want to connect to under (Photo), (Music), or (Video) in the home menu. All available folders and files that can be played by the PS3™ system will be displayed.

4. Select the file that you want to play.

Hints for PS3

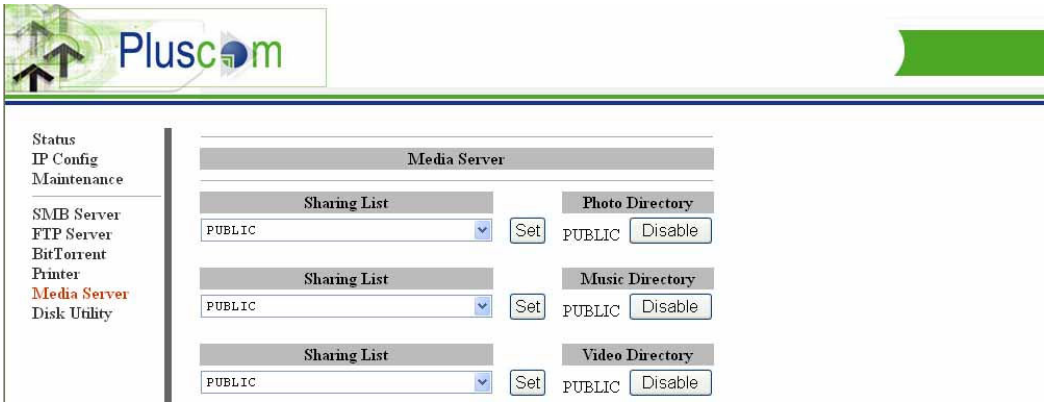
- The PS3™ system must be connected to a network. For details on network settings, see (Settings) > (Network Settings) > [Internet Connection Settings] in this guide.
- When the method of allocating IP addresses has been changed from AutoIP to DHCP under the settings for the network environment,

perform another search for servers under (Search for Media Servers).

- The DLNA Media Server icon is only displayed when [Media Server Connection] is enabled under (Settings) > (Network Settings).
- The folder names that are displayed vary depending on the DLNA Media Server.
- Depending on the DLNA Media Server, some files may not be playable or operations that can be performed during playback may be restricted.
- You cannot play copyright-protected content.
- File names for data that is stored on servers that are not compliant with DLNA may have an asterisk appended to the file name. In some cases, these files cannot be played on the PS3™ system. Also, even if the files can be played on the PS3™ system, it might not be possible to play the files on other devices.

4.9.3 Share Media from Storage (Media server) with iTunes (Media player)

1. You need to connect an Ethernet cable from the Ethernet port on the back of your iTunes to your storage
2. Make sure storage media server enable (music)



3.select storage on shared class

4. Find the music that you want to play

5. APPENDIX A: 9 Printer Compatibility list

USB Printer Compatibility List

No.	Brand	Type	Result
1.	Canon	BJ F9000	PASS
2.	Canon	PIXMA IP1880	PASS
3.	Canon	PIXMA IP3300	PASS
4.	Canon	PIXMA IP4200	PASS
5.	Canon	PIXMA IP5000	PASS
6.	Canon	PIXMA MP130	PASS
7.	Canon	PIXMA MP145	PASS
8.	Canon	PIXMA MP180	PASS
9.	Canon	PIXMA MP450	PASS
10.	Canon	PIXMA MP730	PASS
11.	Canon	PIXUS IP2500	PASS
12.	HP	PSC 1210	PASS
13.	HP	PSC 1350	PASS
14.	HP	PSC 1410	PASS
15.	HP	PSC 1610	PASS
16.	HP	Color LaserJet 1500L	PASS

17.	HP	Color LaserJet 2550L	PASS
18.	HP	DeskJet D2360	PASS
19.	HP	DeskJet 1180C	PASS
20.	HP	DeskJet 5652	PASS
21.	HP	DeskJet 1220C	PASS
22.	HP	LaserJet 1010	PASS
23.	HP	LaserJet 2300	PASS
24.	HP	LaserJet 2420	PASS
25.	HP	LaserJet 3330	PASS
26.	HP	LaserJet P2015	PASS
27.	HP	LaserJet 1022	PASS
28.	HP	LaserJet 2200D	PASS
29.	HP	LaserJet 1012	PASS
30.	HP	LaserJet 1015	PASS
31.	HP	LaserJet 1200	PASS
32.	HP	LaserJet 1300	PASS
33.	HP	LaserJet 4350	PASS
34.	HP	Officejet 5610	PASS
35.	HP	Officejet 5510	PASS
36.	HP	Photosmart C3180	PASS
37.	HP	Photosmart C3110	PASS
38.	HP	Photosmart 7150	PASS
39.	HP	Photosmart 7830	PASS
40.	HP	Photosmart D5160	PASS
41.	Lexmark	P4350	PASS
42.	Lexmark	P6250	PASS
43.	Lexmark	Z705	PASS
44.	Lexmark	Z55	PASS
45.	Lexmark	Z43	PASS
46.	Lexmark	E120	PASS

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47.	Lexmark	E230	PASS
48.	Lexmark	C510	PASS
49.	Samsung	ML1710	PASS
50.	Samsung	ML1750	PASS
51.	Samsung	ML1520LP	PASS
52.	Samsung	ML1740	PASS
53.	Samsung	ML2010	PASS
54.	Samsung	SCX4016	PASS
55.	Epson	Stylus Photo 830U	PASS
56.	Epson	Stylus Photo 915	PASS
57.	Epson	Stylus Photo RX630	PASS
58.	Epson	Stylus Photo RX530	PASS
59.	Epson	Stylus Photo RX510	PASS
60.	Epson	Stylus Photo 1270	PASS
61.	Epson	Stylus Photo 1390	PASS
62.	Epson	Stylus Photo R230	PASS
63.	Epson	Stylus Photo R270	PASS
64.	Epson	Stylus Photo R350	PASS
65.	Epson	Stylus Photo R800	PASS
66.	Epson	Stylus CX 5505	PASS
67.	Epson	Stylus CX 4900	PASS
68.	Epson	Stylus CX 3900	PASS
69.	Epson	Stylus CX 3500	PASS
70.	Epson	Stylus CX 2900	PASS
71.	Epson	Stylus C45	PASS
72.	Epson	Stylus C59	PASS
73.	Epson	Stylus C60	PASS
74.	Epson	Stylus C63	PASS
75.	Epson	Stylus C67	PASS
76.	Epson	Stylus C79	PASS

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77.	Epson	Stylus C83	PASS
78.	Epson	Stylus C88	PASS
79.	Epson	Stylus C90	PASS
80.	Epson	Aculaser C3800	PASS
81.	Epson	Aculaser C9100	PASS
82.	Epson	EPL-5800	PASS
83.	Epson	LQ-300+II	PASS
84.	Epson	LP-2500	PASS
85.	Epson	LP8900	PASS
86.	Epson	Picture Mate PM250	PASS

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